

10/593092

IAP12 Rec'd PCT/PTO 15 SEP 2006

International Preliminary
Examination Report (IPER)
Amendments

WRITTEN AMENDMENT

(Amendment under the provision of
Section 11 of the Law)

To Examiner of the JPO: Mr. FUJII Noboru

1. Indication of International Application :
PCT/JP2005/005083

2. Applicant

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4. Objects of Amendment

Specification and Claims

5. Amendment Content

(1) "A stationary side sealing element which is fixed
- - - - and has a seal lip; - - - - installed on the rotation
side" from the 11th line to the 12th line in page 2 of the
specification shall be amended to read as follows:

"a stationary side sealing element which has an attachment ring fixed - - - - and a seal ring having a seal lip integrally formed with the attachment ring and positioned at the inner side of an engine from an end part thereof at the atmosphere side; - - - - installed on the rotation side - - - - extending to have a disc shape from an end part at the inside of the engine"

(2) "Is attached to the rotation side sealing element, is positioned at the atmosphere side from a sealing and sliding section between the seal lip and the seal flange, and is positioned at the inner peripheral side of the stationary side sealing element." from the 13th line to the 15th line in page 2 of the specification shall be amended to read as follows:

"has a flange positioned at the inner peripheral side of the stationary side sealing element, fitted to an end part at the opposite side of the seal flange in the rotation side sealing element, and extended to have a disc shape, and a magnetized rubber disc adhered on an outside surface of the flange."

(3) "Is provided on the atmosphere side from the sealing and sliding section between the stationary side sealing element and the rotation side sealing element. So, - - - - the sealing device." from the 19th line to the 20th line in page 2 of the specification shall be amended to

read as follows:

"is fitted to the end part at the opposite side of the seal flange in the rotation side sealing element, that is, provided at the atmosphere side from the sealing and sliding section between the seal lip of the stationary side sealing element and the seal flange of the rotation side sealing element. So, - - - - the sealing and sliding section."

(4) "A stationary side sealing element (12) which is fixed - - - - and has a seal lip (12d); - - - - installed on the rotation side (2)" from 1st line to the 2nd line of Claim in page 10 shall be amended to read as follows:

"a stationary side sealing element which has an attachment ring (11) fixed - - - - and a seal ring (12) having a seal lip (12d) integrally formed with the attachment ring (11) and positioned at the inner side of an engine from an end part thereof at the atmosphere side; - - - - installed on the rotation side (2) - - - - extending to have a disc shape from an end part at the inside of the engine".

(5) "Is attached to the rotation side sealing element (14), is positioned at the atmosphere side from a sealing and sliding section (S) between the seal lip (12d) and the seal flange (14b), and is positioned at the inner peripheral side of the stationary side sealing element (12)." from 3rd line to the 5th line of Claim in page 10 shall be amended

to read as follows:

"has a flange (151b) positioned at the inner peripheral side of the stationary side sealing element, fitted to an end part at the opposite side of the seal flange (14b) in the rotation side sealing element (14), and extended to have a disc shape, and a magnetized rubber disc (152) adhered on an outside surface of the flange (151b)."

(6) "The inner peripheral surface of the stationary side sealing element (12)" from 6th line to the 7th line of Claim in page 10 shall be amended to read as follows:

"the inner peripheral surface of the stationary side sealing element"

6. List of attached document

Page 2 and Page 2/1 of the specification, and claim in page 10